

AMENDMENTS TO THE SPECIFICATION

Please amend the first complete paragraph of the specification on page 4 as follows:

According to the invention a vacuum is drawn pulsatingly in the boiler, which is achieved by using a water-ejector system which mainly comprises an ejector 31 connected to a vacuum valve 32 which is connected through a line to inner boiler 3. A cold-water valve 33 is incorporated in the water system of ejector 31 which serves for generating a vacuum through ejector 31. As seen in Figure 2, the ejector 31 is located outside of the inner boiler 3 and outer boiler 12. Further a pressure switch 34 for measuring the water pressure is used in the line system, by which water is tapped-off from feed 35.